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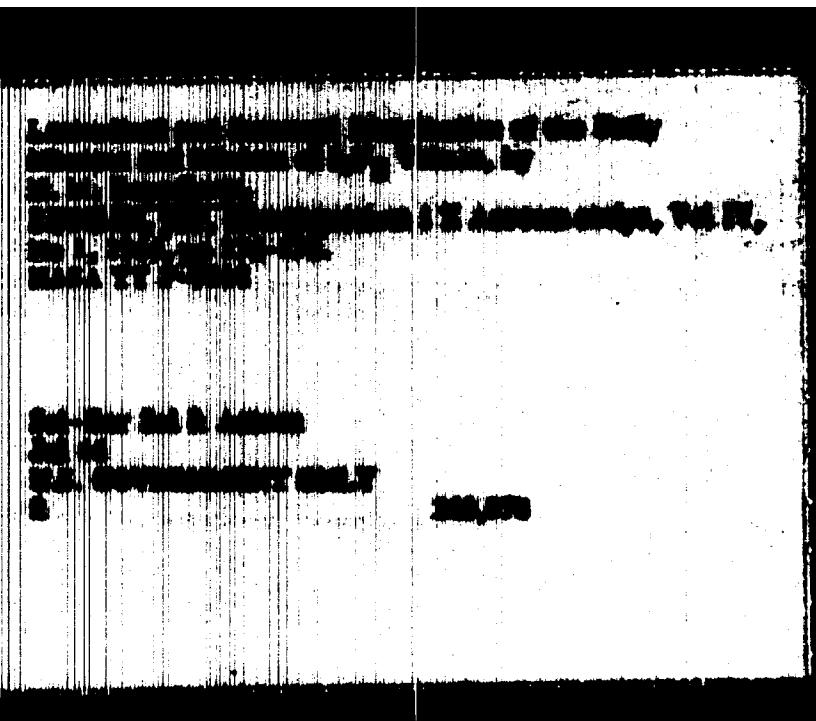
SLA 57-1579

Sci
May 58

63,755

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ENSI 3575

(LR 5a.01.)

Ind - 10/Mar
Date 60

10/1/51

Boyer, A. F., Durand, G., and Payen, P.
THE REACTIVITY OF COKES; PERFECTING OF A
METHYLIC FURNACE FOR MELTING IRON
SURFACE FOUNDRY COKES.
[1962] 28 p. (7 figs. 4 tables omitted) 18 refs.

Order from I.A.E.A. \$3.60

Trans. of Chimie et Industrie (France) 1958, v. 80
[no. 3] p. 230-233.

DESCRIPTORS: Coke, Temperature, Density,
Porosity, Chemical reactions, Cupola furnaces, Gas
diffusion, Reaction kinetics, Particles, Abrasion.

Under normal utilization conditions the rate of the reaction $\text{CO}_2 + \text{C} \rightarrow 2\text{CO}$ is controlled by the diffusion of gases within the pores of the coke and it little depends on the organization of the carbon atoms, the specific surface of the coke and, in a general way, on its chemical composition. Laboratory apparatus making (over)
Materials for Fuels TT, v. 9, no. 3

62-16017

I. Boyer, A. F.
II. Durand, G.
III. Payen, P.

C227514

Office of Technical Services

62-14859

Boyer, A. F. and Durand, G.
THE REACTIVITY OF COKE. III. INFLUENCE OF
THE CHARGE DENSITY OF COAL ON THE RE-
ACTIVITY OF COKE AT HIGH TEMPERATURE
(La Réactivité des Cokes. III. Influence de la
Densité du Chargement du Charbon sur la Réactivité
du Coke à Haute Température). [1962] [25]p. (foreign
text included) 9 refs.
Order from SLA \$2.60

I. Boyer, A. F.
II. Durand, G.
III. Title: Influence ...

62-14859

Trans. of Chimie et Industrie (France) 1960, v. 83,
no. 2, p. 223-231.

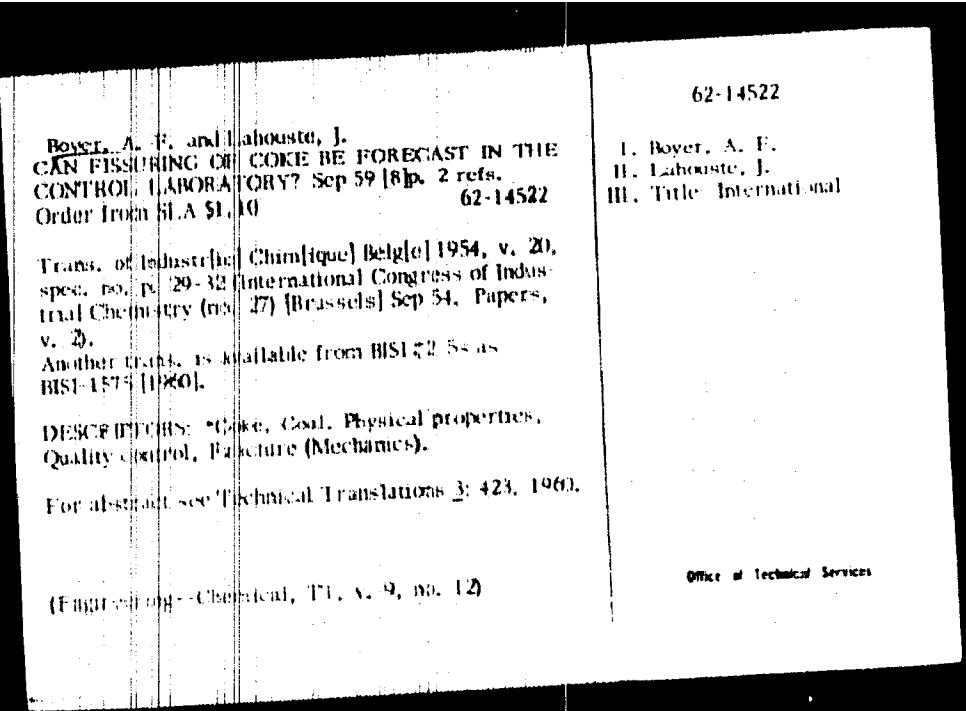
62-14859

DESCRIPTIONS: Coke, Temperature, Chemical re-
actions, Coal, Density, Porosity, Coal gas,
Production.

Cokes were prepared in the laboratory furnace and
in a semi-industrial 400-kg furnace, making the
charge density of the coal in the furnace vary. The
(Materials--Fuels, TT, v. 8, no. 9) (ovir)

Office of Technical Services

Boyer, A. F. and Durand, G. THE REACTIVITY OF COKE. II. STUDY OF FOUNDRY COKES AND COMPARISON WITH THEIR USE VALUE (La Reactivité des Cokes. II. Étude de Cokes de Fonderie et Comparaison avec leur Valeur d'Usage). [1962] [40 p., 8 refs.] Order from SLA \$4.60	62-14861
Trans. of Chimie et Industrie (France) 1959, v. 82 [no. 3] p. 309-328.	
DESCRIPTORS: *Coke, Temperature, Density, Porosity, Chemical reactions, Classification, Tests, Cupola furnaces.	I. Boyer, A. F. II. Durand, G. III. Title: Study ... 62-14861
Two series of cokes, commercial or experimental, were used in foundry cupola furnaces so as to measure their thermal output in cast metal fusion and to estimate their use value. These cokes were studied in the laboratory where they were subjected to various (Materials) - Fuels. ITI, v. 8, no. 9) (over)	Office of Technical Services



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(CHL/T.658)

Ball - Min/Met, Engr
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F. Boyer

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Vol 240, 1955, pp 240-269.
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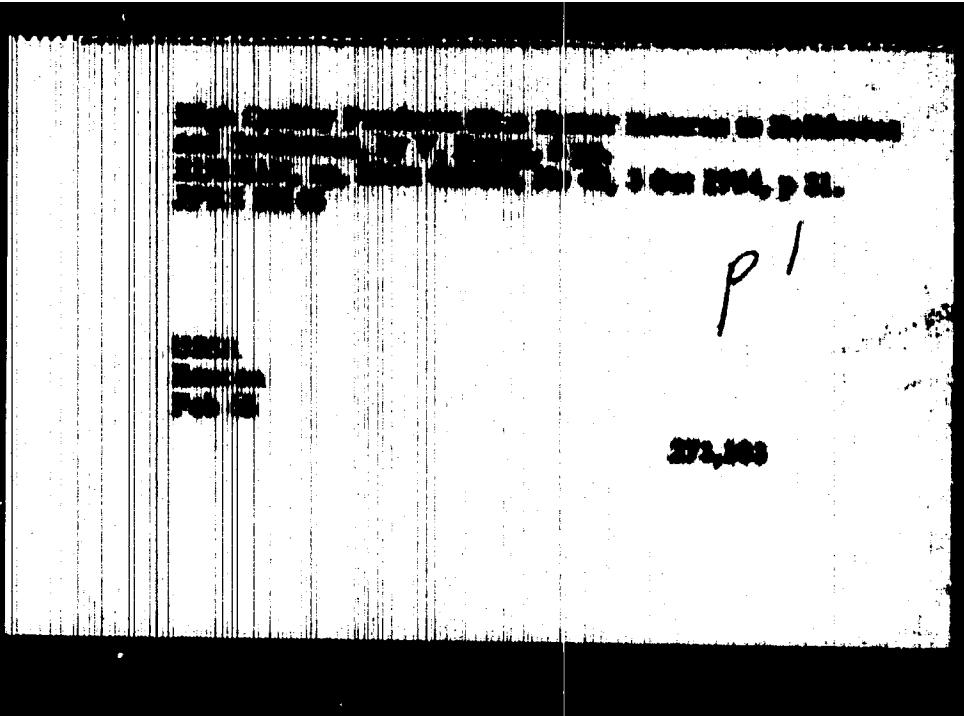
JPRS 17244

USSR
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JAN 63

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II. Trans-V-1691

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DESCRIPTORS: *Foot-and-mouth disease, USSR,
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Ref + Med. - Pharmacology,
Spray Drying, Antibiotics

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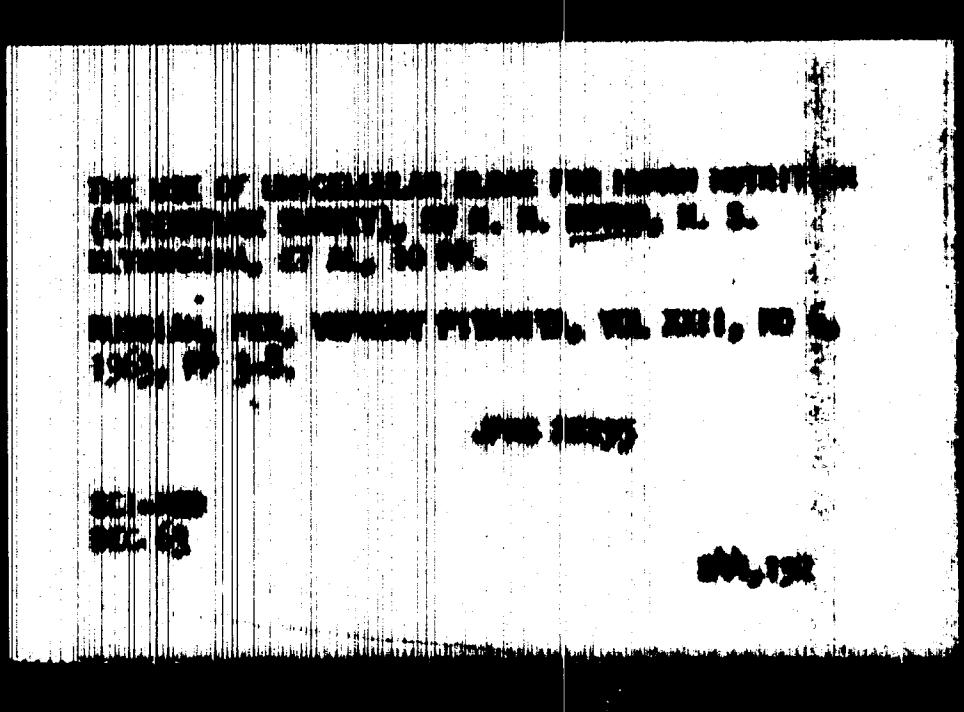
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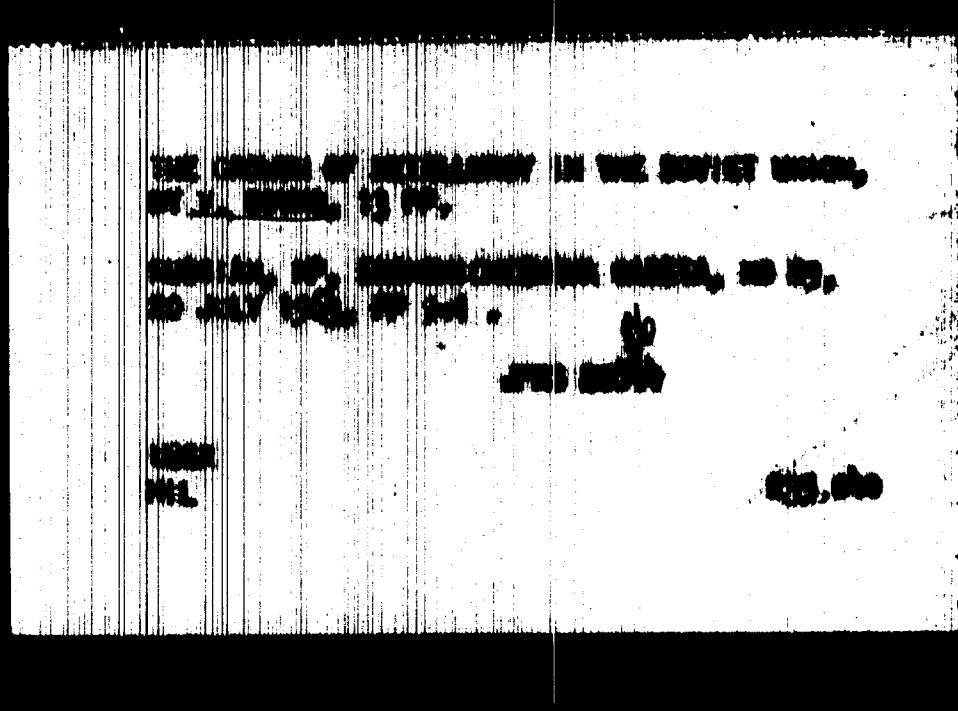
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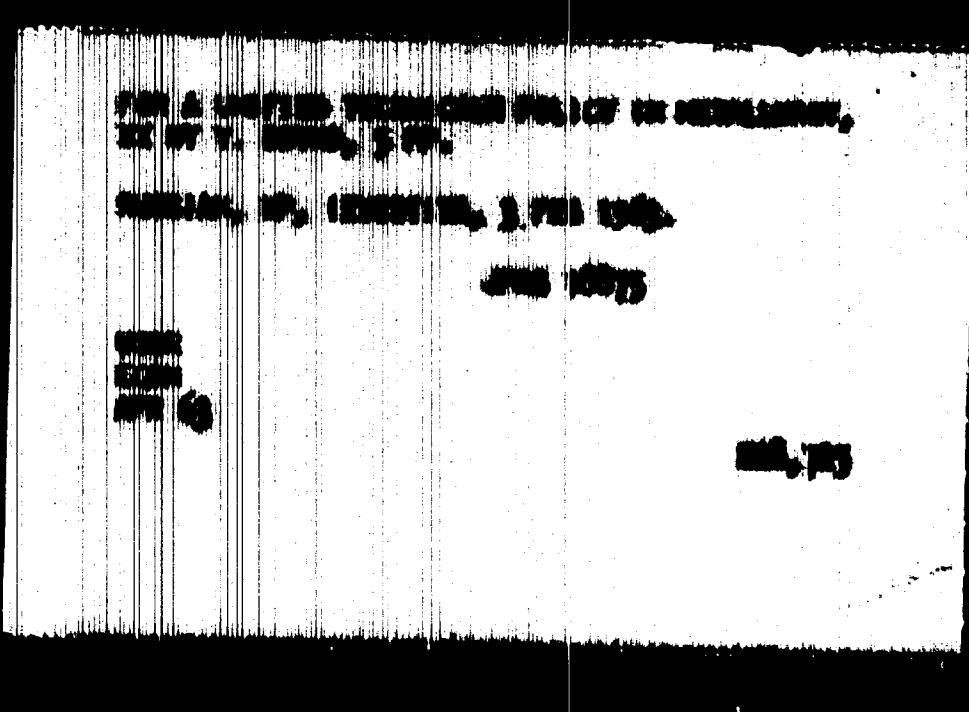


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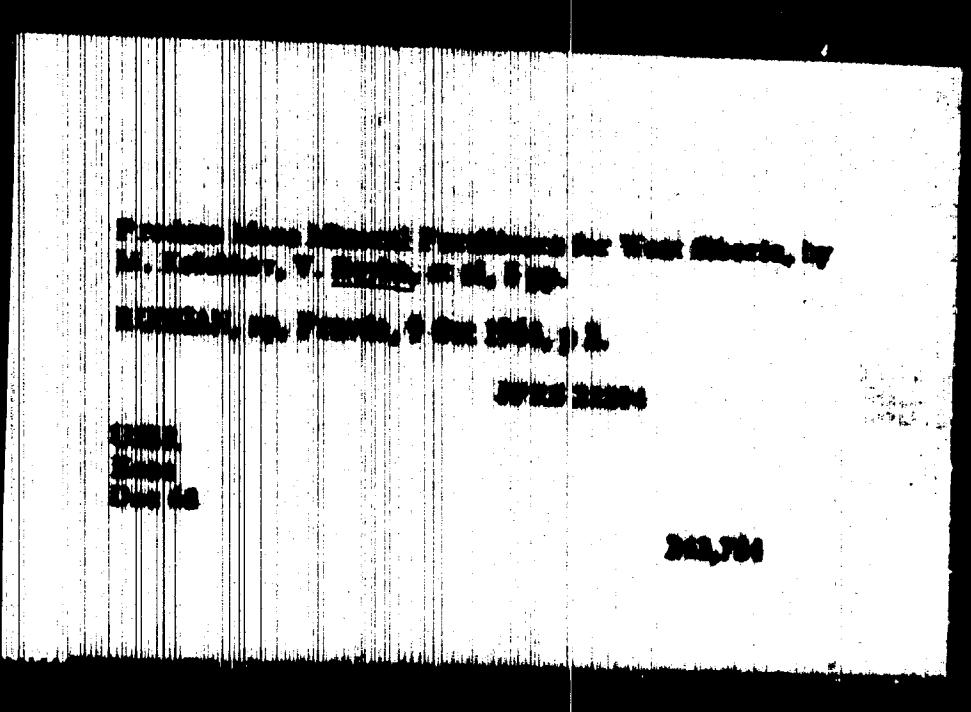


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61-12524

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- II. Boyko, V. I.
- III. Nikovo, V. I.
- IV. Oreshkin, D. B.
- V. Patent (USSR) 125 239
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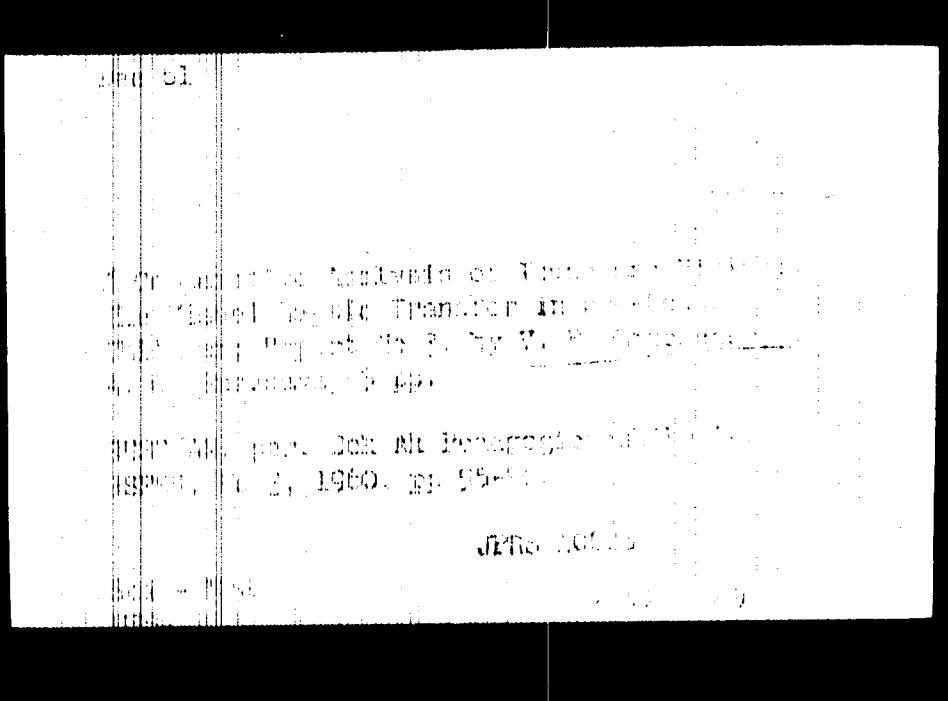
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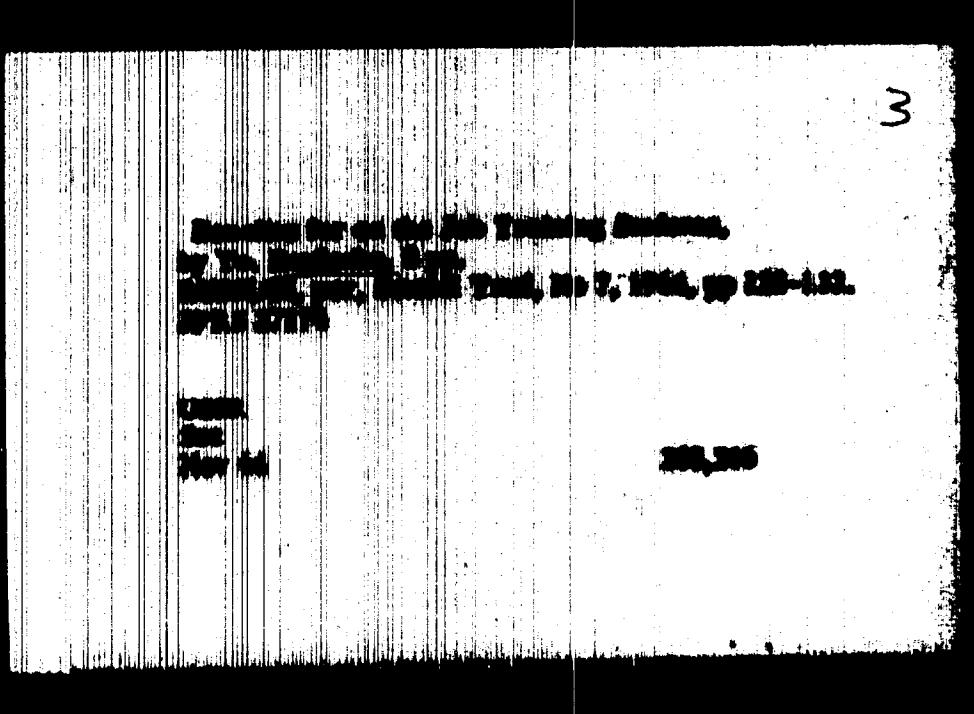
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